

ABSTRACT OF THE DISCLOSURE

The invention relates to a door inner element (1) made of plastic for a motor vehicle door which has a windowpane that can be raised and lowered, having an outer side, an inner side, an opening (3), leading from the inner side to the outer side, for passing through a force transmission element (4), used to actuate a door lock, in the form of a Bowden cable or an actuating rod. In order to prevent unauthorized unlocking of the door lock from the outside using a manipulation tool, a cover (9) is assigned to the force transmission element (4) as a break-in safeguard. The cover (9) is molded in one piece onto the outer side of the door inner element (1).

The single figure is intended for the abstract.